

# **WINDOW BLIND ACCESSORY PROCESSING EQUIPMENT AND PROCESSING METHOD USING SAME**

## **ABSTRACT**

5           The window blind accessory processing equipment of the present invention  
uses two leading wheels facing up and down to continuously push a material forward.  
The surface of the material contacts a rotating shaft, so that the rotating shaft will  
rotate when the material advances. Then use a sensor set on the rotating shaft to sense  
the rotation of the rotating shaft and output a corresponding sensing signal to a control  
10   unit, which obtains the forward speed of the material according to the sensing signal.  
When the material advances a preset distance, the control unit controls a mobile  
platform to drive a cutting machine to move forward at the same speed and controls the  
cutting machine to cut the material.

FIG. 1